

ABSTRACT OF THE DISCLOSURE:

A directional night light has a front face and a rear face, a source of illumination within the interior of said housing, and an adjustment actuator such as a wheel. At least a portion of the front face is translucent. The light source may be an incandescent bulb, an LED lamp, an LED panel, an electroluminescent panel, an OLED panel, and combinations thereof. The light source is mounted within the housing so as to be rotatable about an axis through an arc of 30° to 150° by actuation of the adjustment actuator, which has a portion extending forwardly beyond the front face. In another embodiment, a directional night light has a bezel mounted front face with a louvered element behind the front face through which light will pass and be directed at an angle away from the front face.